HITACHI

SM00026

CL43WP910TAN
CL55WP910TAN

CAUTION:
Before servicing this chassis, it is important that the service technician read the "Safety Precautions" and "Product Safety Notices" in this service manual.

ATTENTION:
Avant d'effectuer l'entretien du châassis, le technicien doit lire les «Précautions de sécurité» et les «Notices de sécurité du produit» présentés dans le présent manuel.

VORSICHT:
Vor Öffnen des Gehäuses hat der Service-Ingenieur die „Sicherheitshinweise" und „Hinweise zur Produktsicherheit" in diesem Wartungshandbuch zu lesen.

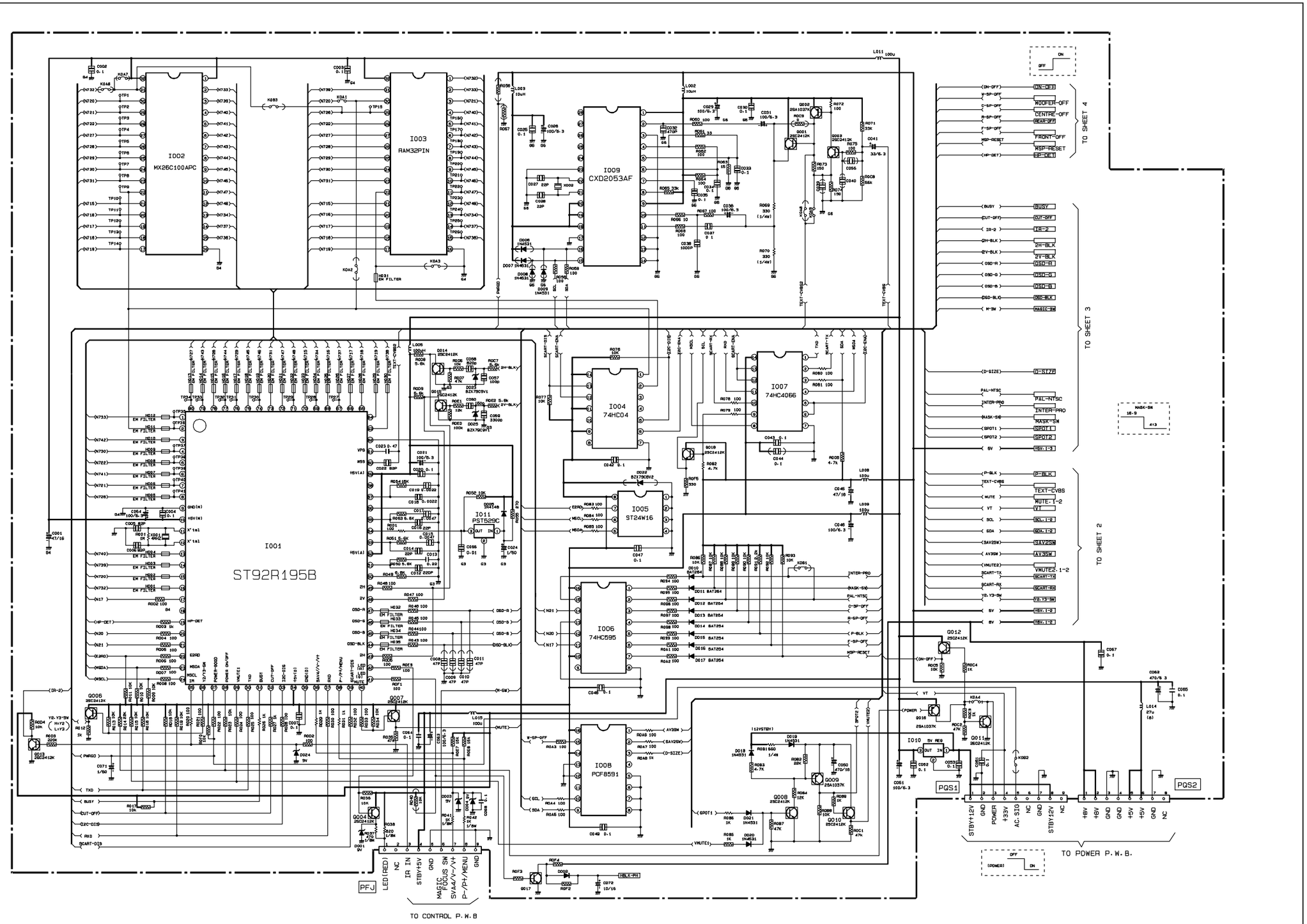
Data contained within this Service manual is subject to alteration for improvement.

Les données fournies dans le présent manuel d'entretien peuvent faire l'objet de modifications en vue de perfectionner le produit.

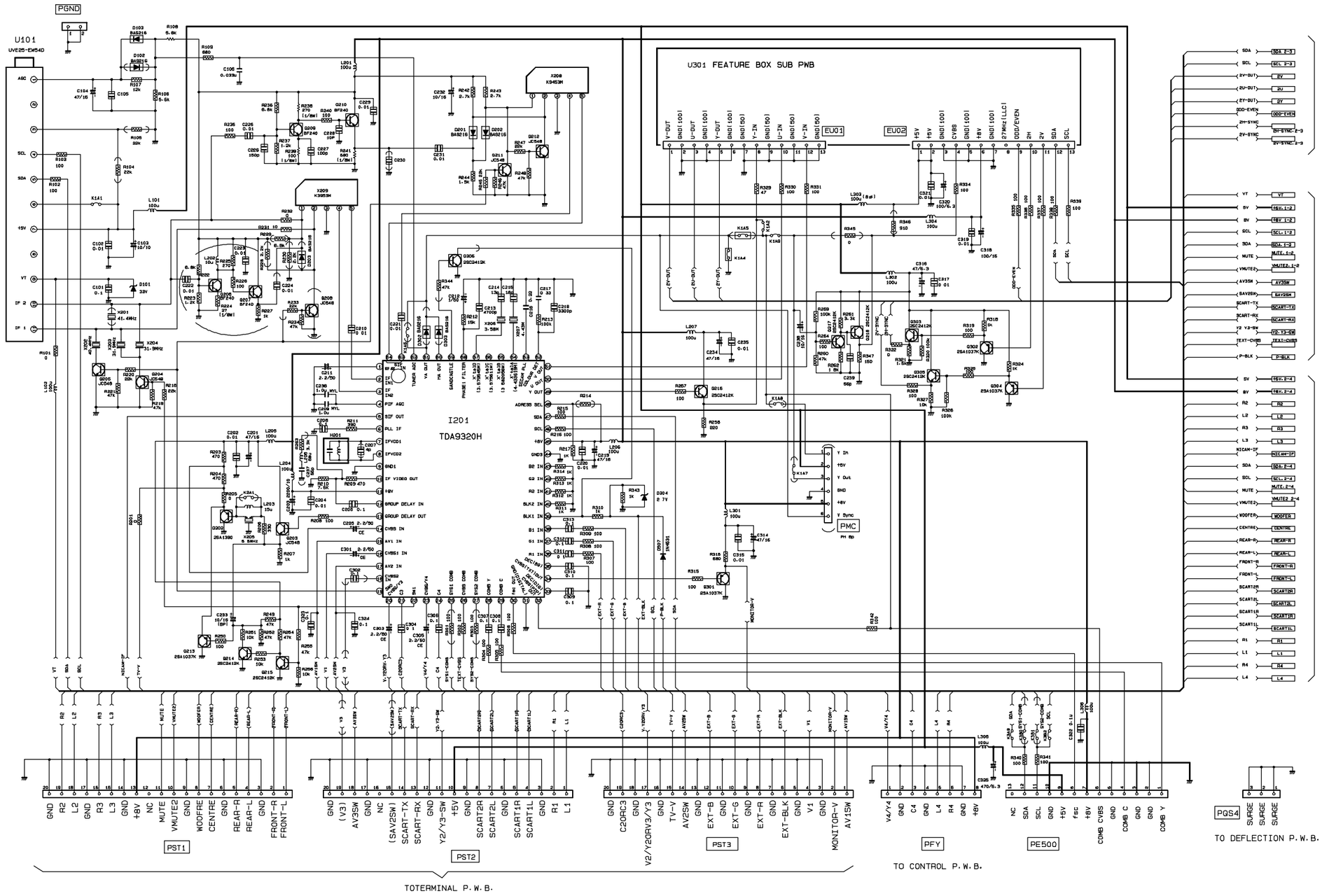
Die in diesem Wartungshandbuch enthaltenen Spezifikationen können sich zwecks Verbesserungen ändern.

SPECIFICATIONS AND PARTS ARE SUBJECT TO CHANGE FOR IMPROVEMENT

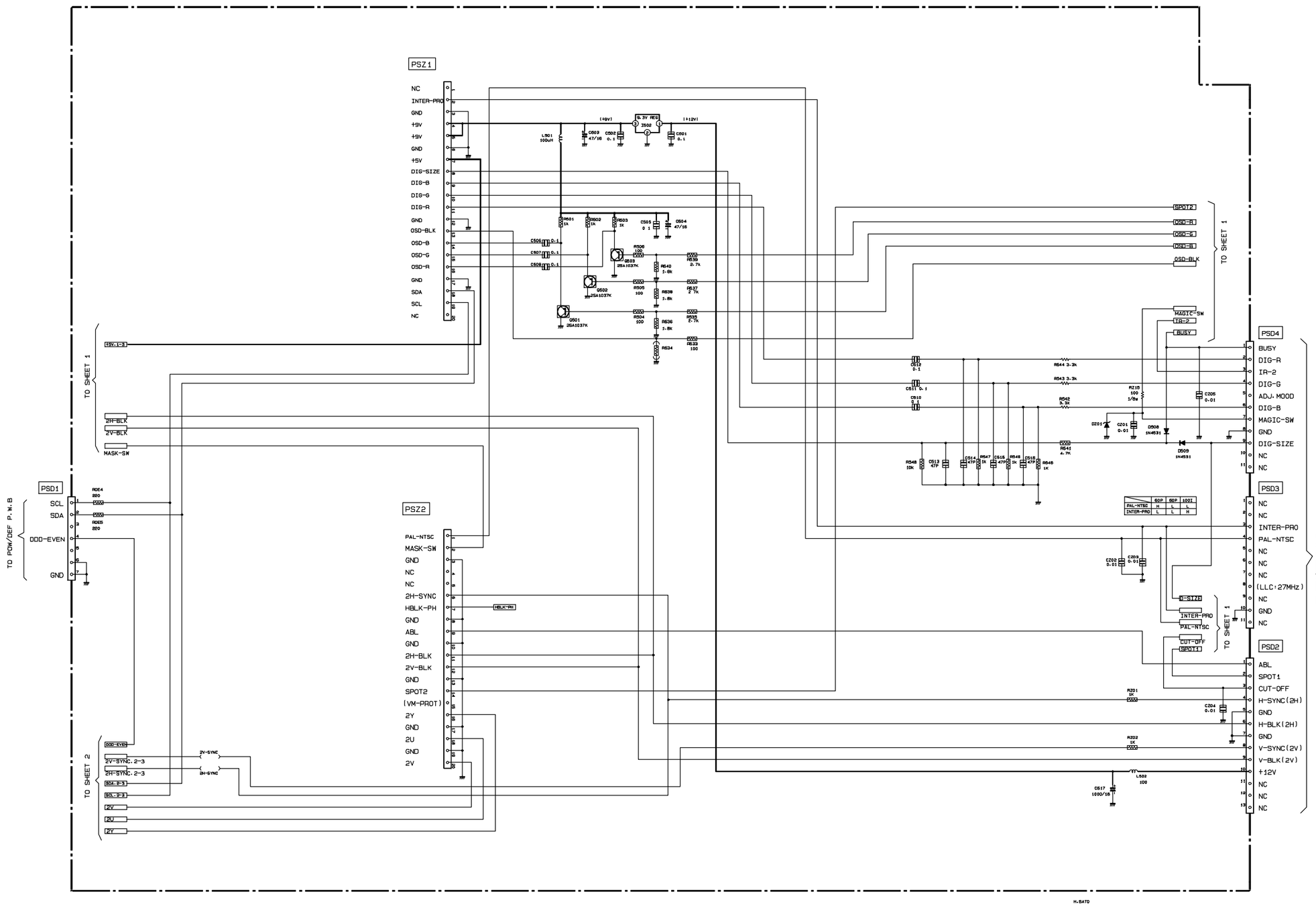
COLOUR TELEVISION
DECEMBER 1999



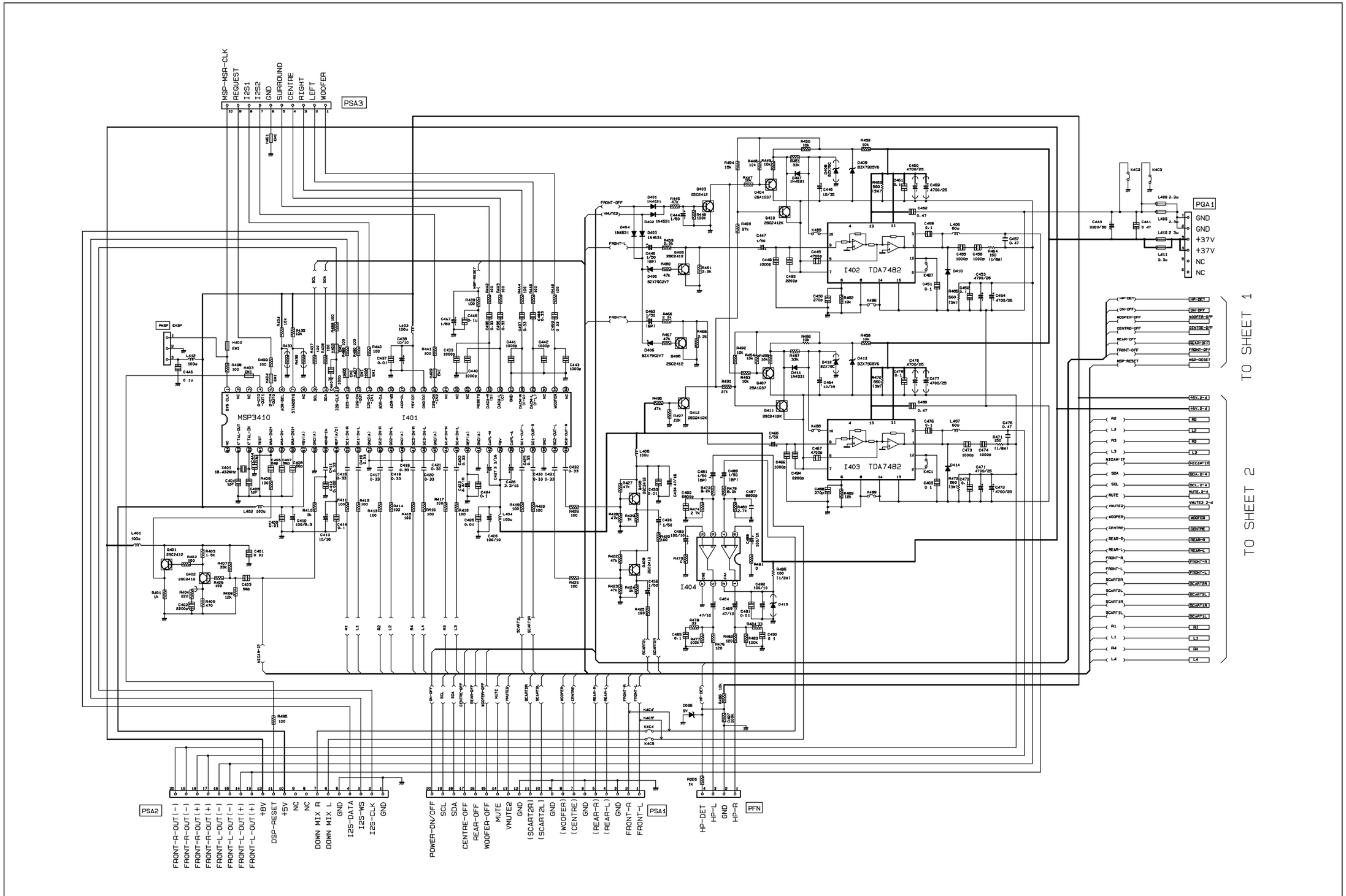
SM00026	SIGNAL PCB 1 of 4	HITACHI



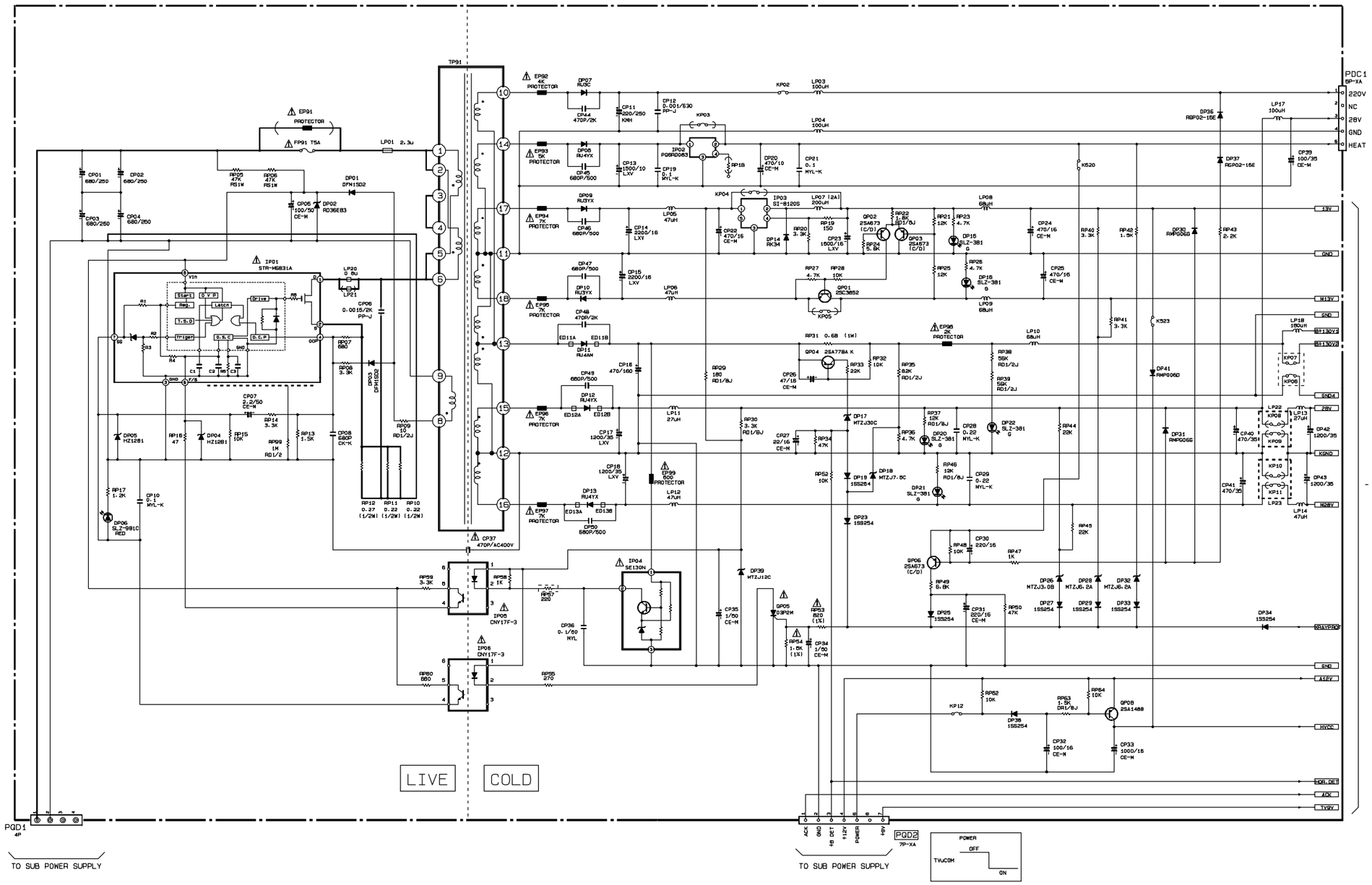
SM00026	EUROPE PTV SIGNAL 2 of 4	HITACHI



SM00026	SIGNAL PCB 3 of 4	HITACHI

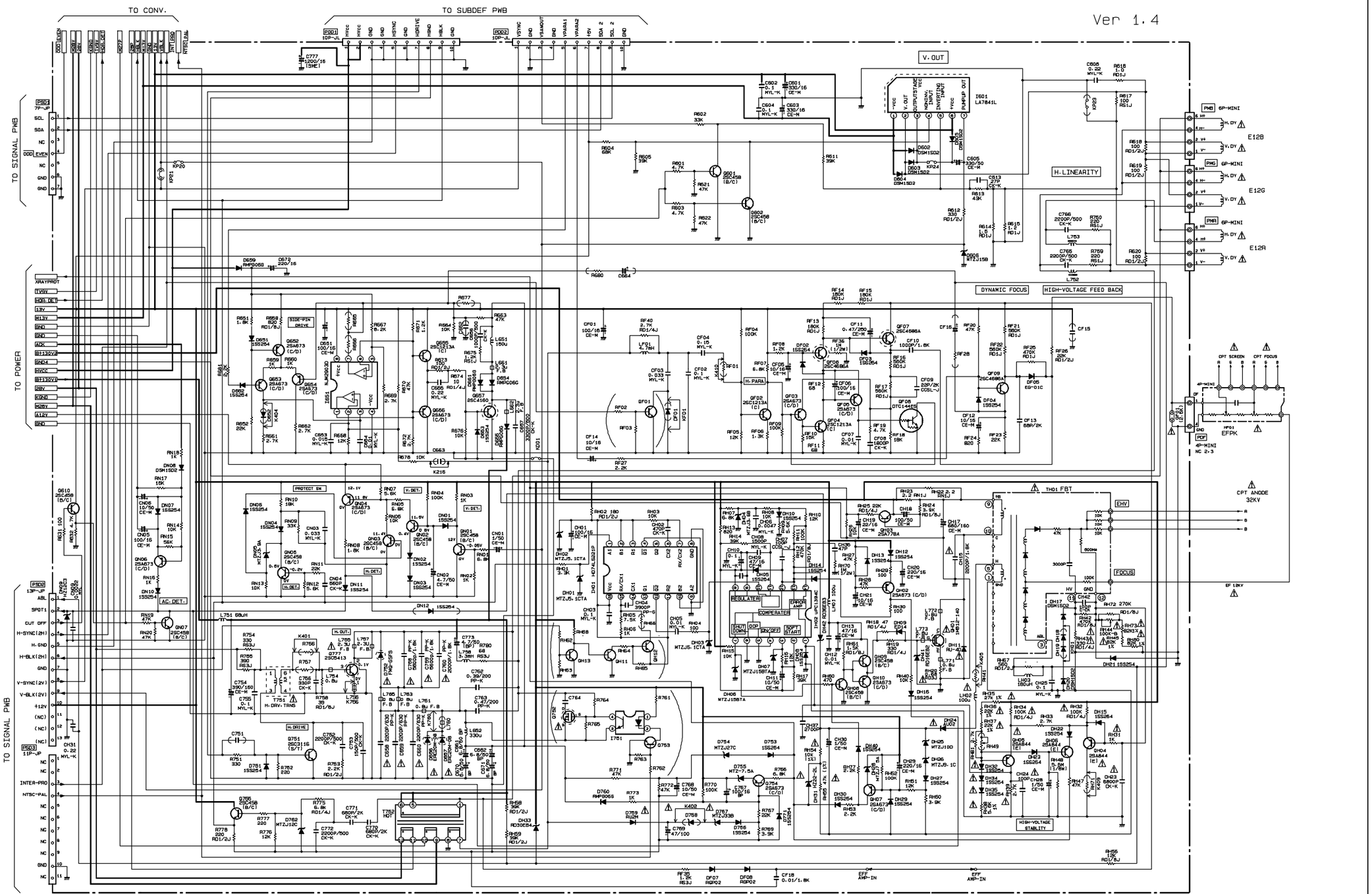


SM00026	EUROPE PTV SIGNAL 4 of 4	HITACHI

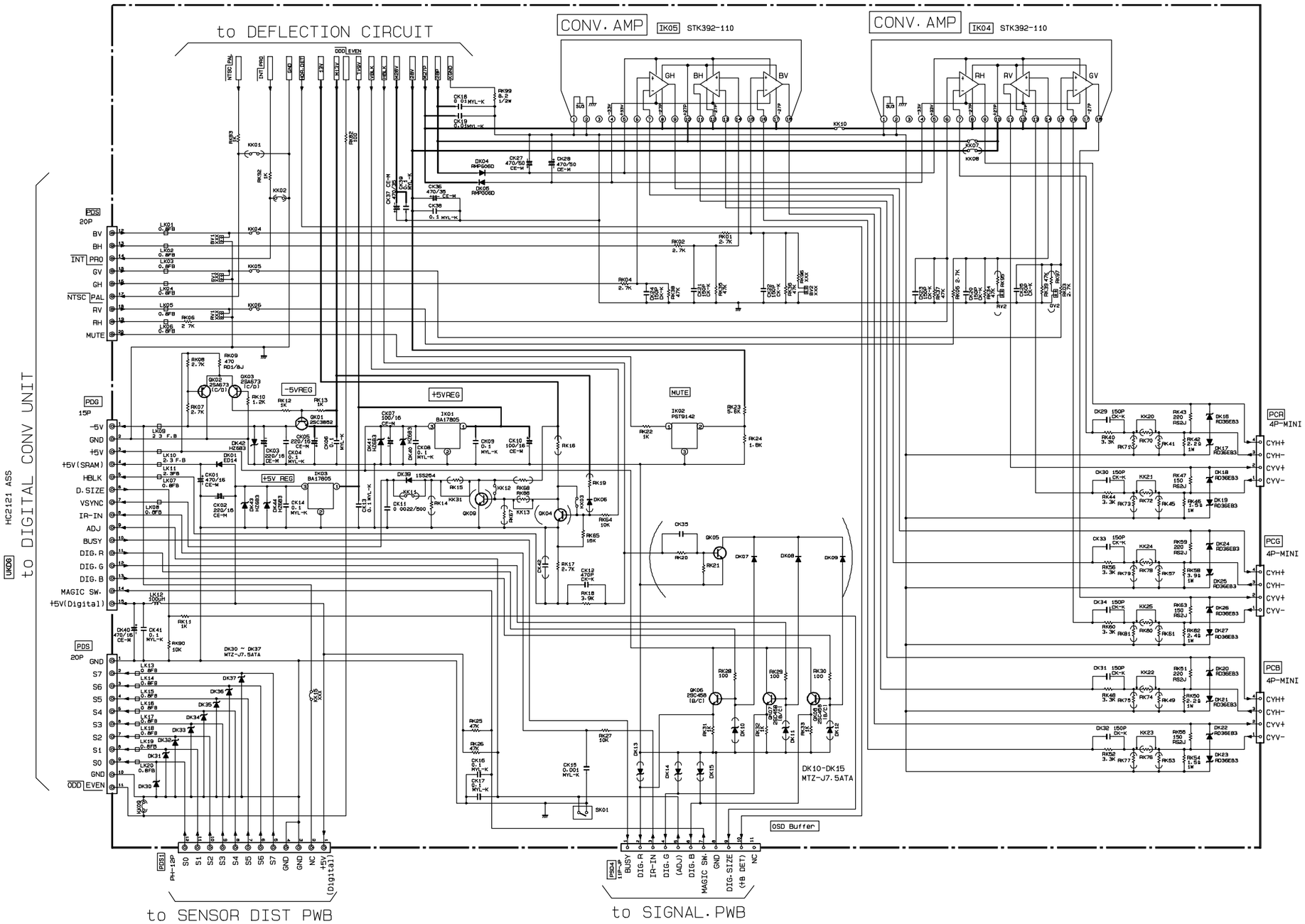


SM00026	UP9X DEFLECTION CIRCUIT 1 of 3	HITACHI

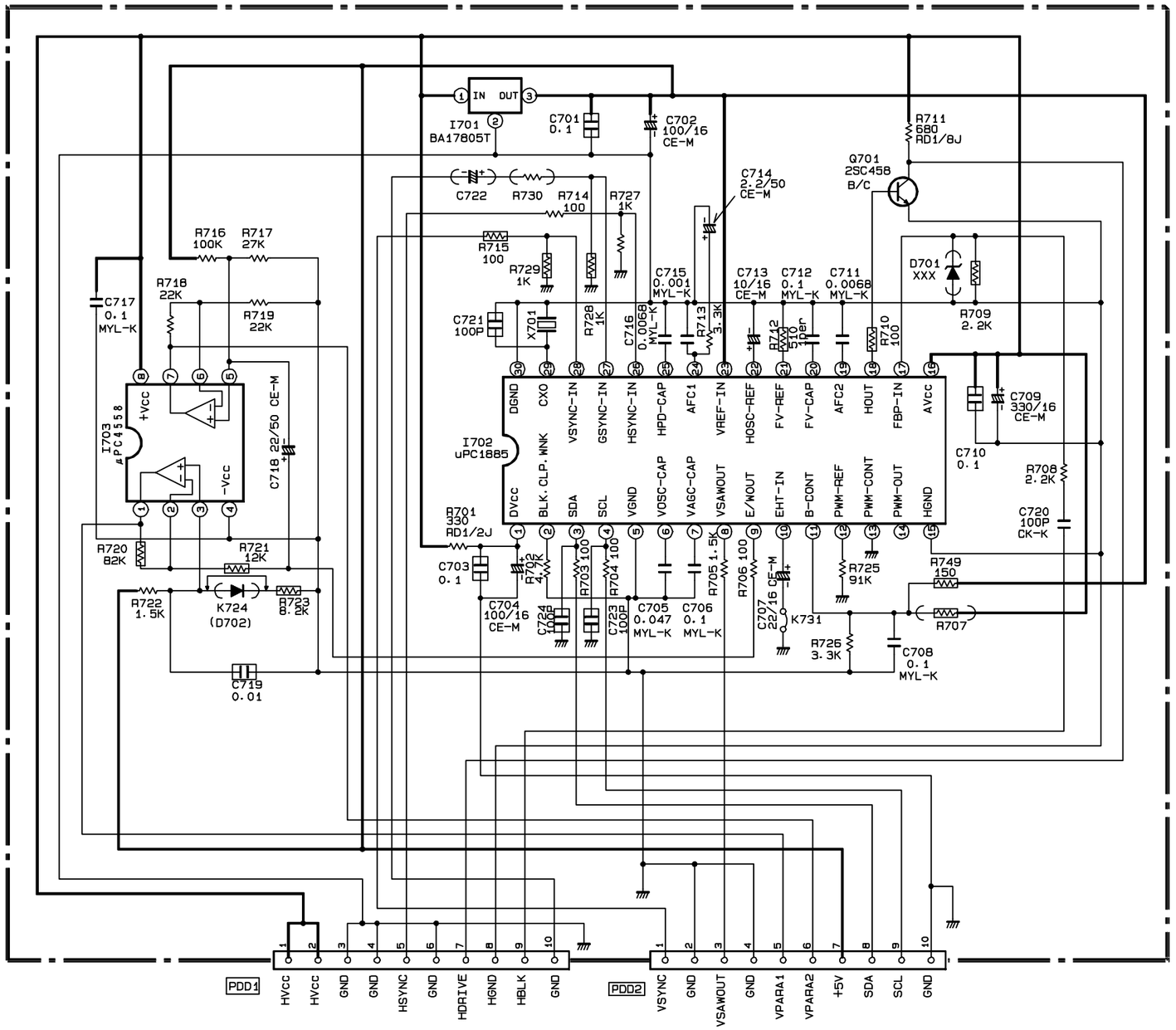
Ver 1.4



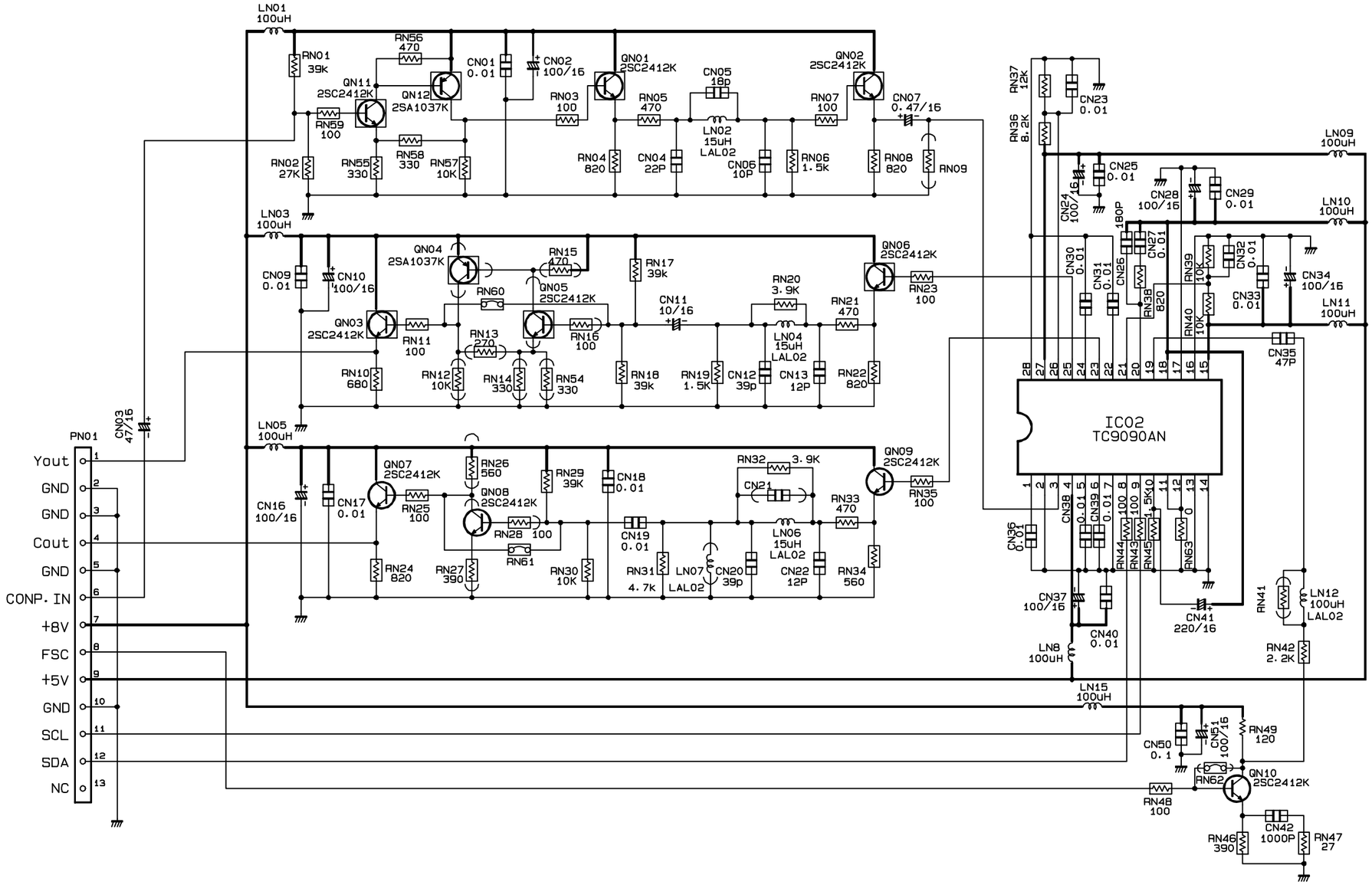
SM00026	UP9X DEFLECTION CIRCUIT 2 of 3	HITACHI



SM00026	UP9X DEFLECTION CIRCUIT 3 of 3	HITACHI

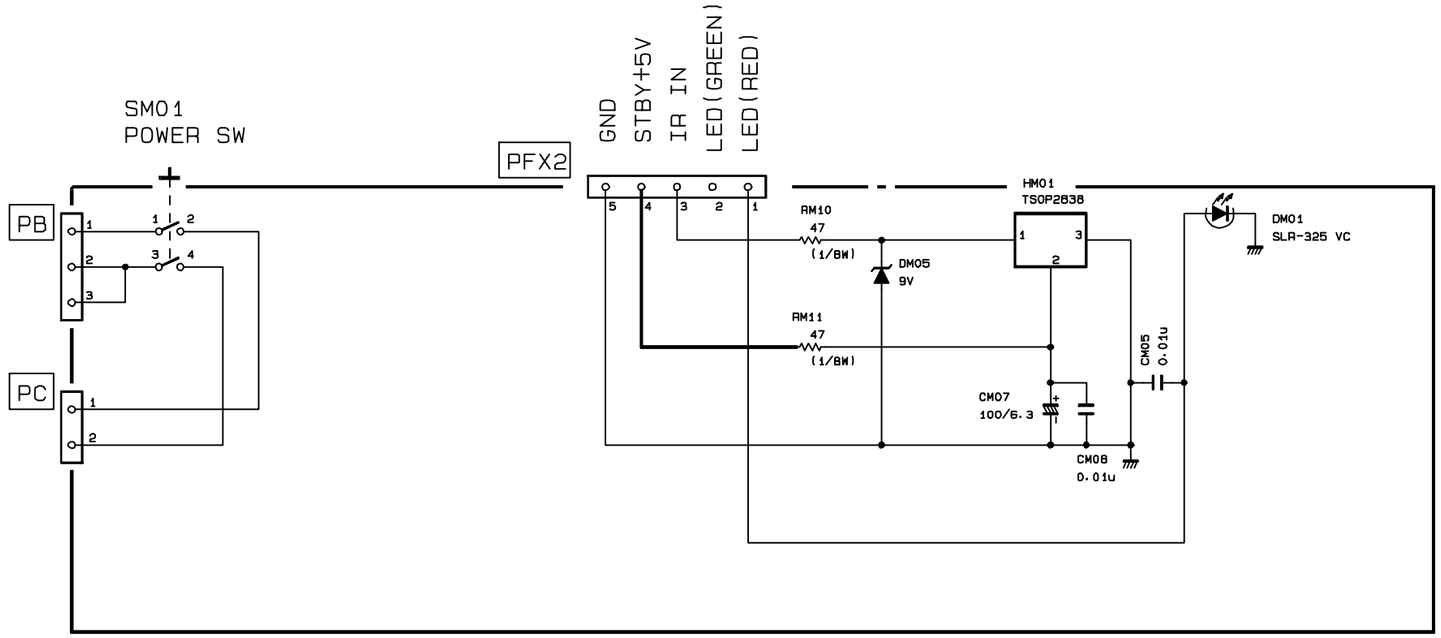


SM00026	UP9X SUB DEFLECTION CIRCUIT	HITACHI

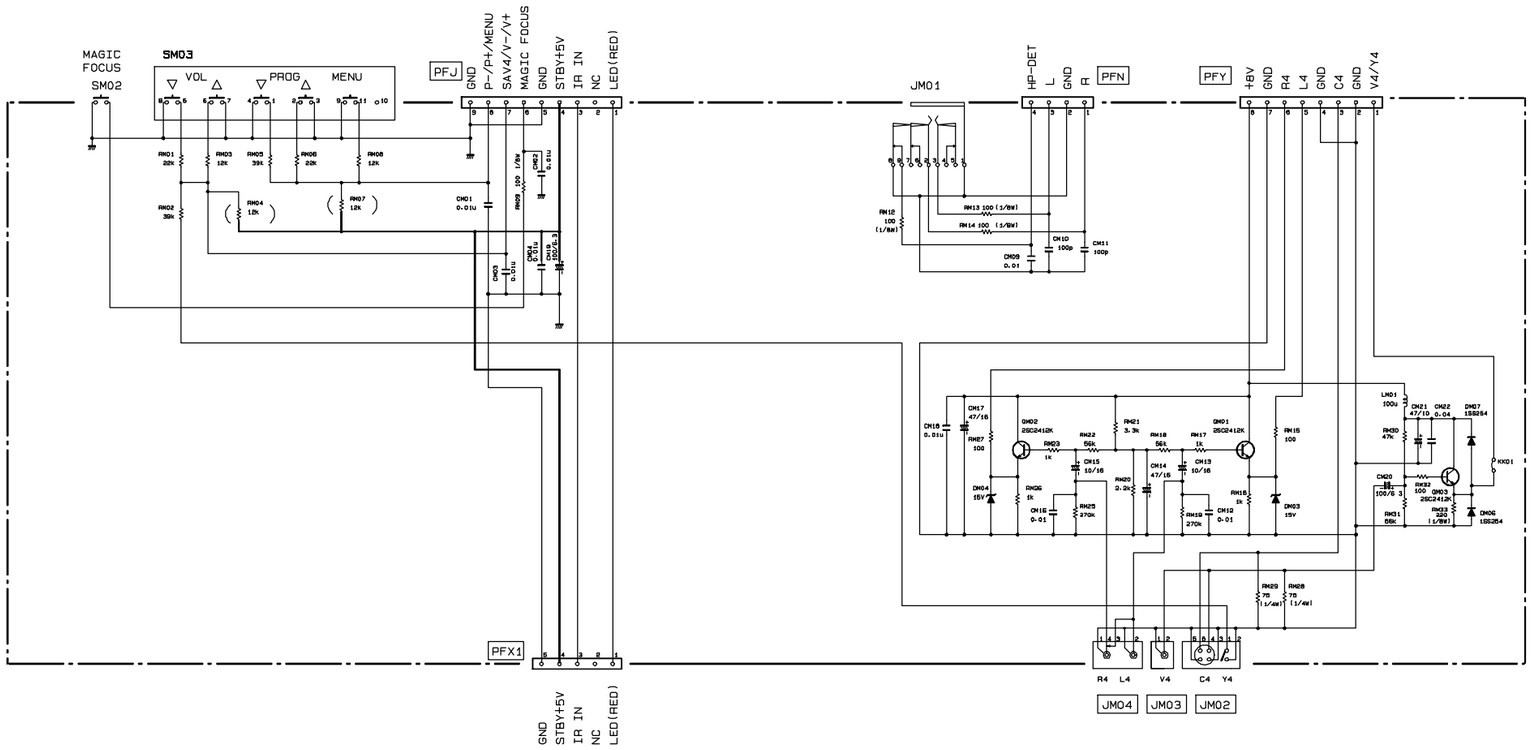


SM00026	COMB FILTER	HITACHI

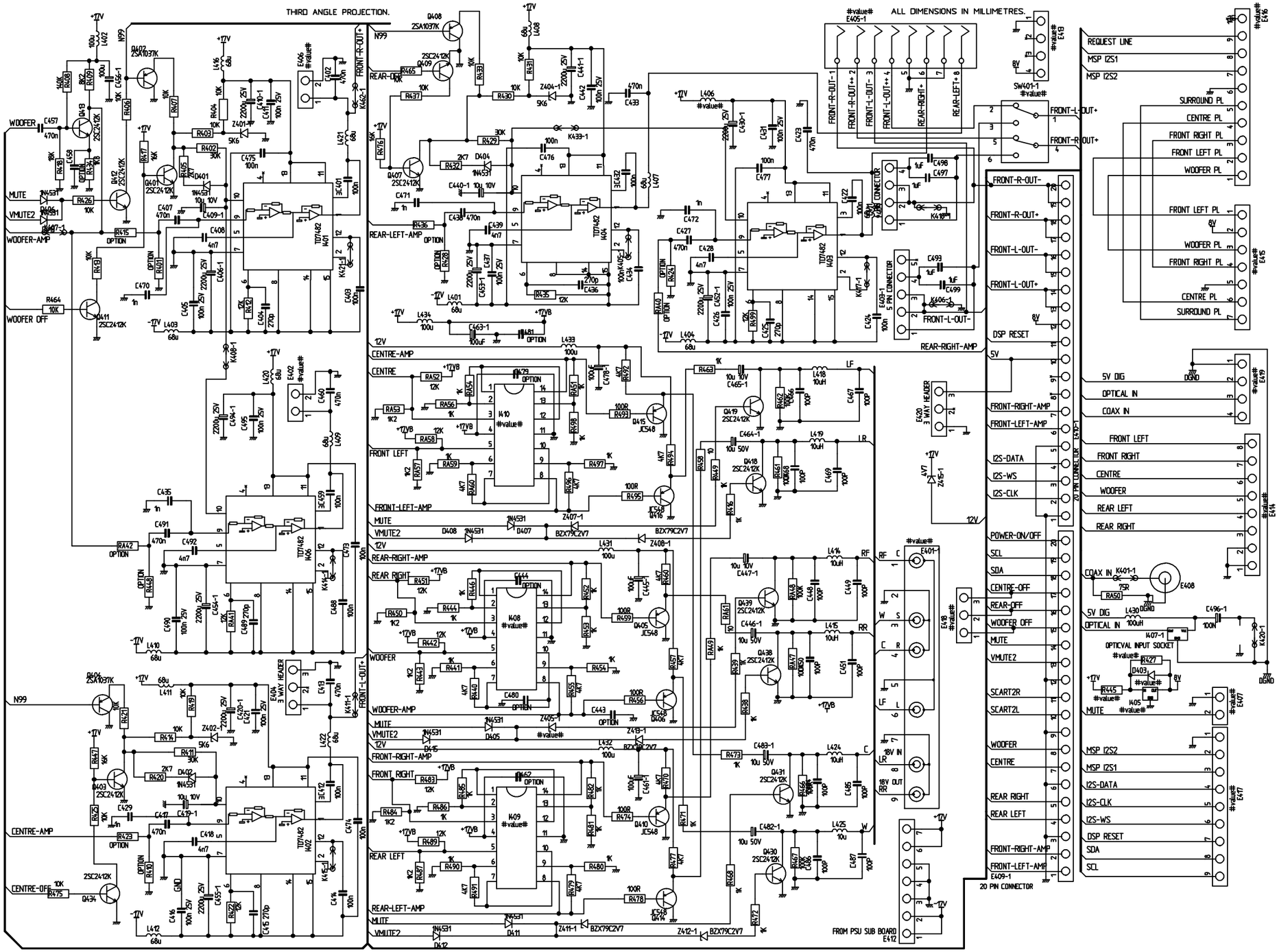
UP91 CHASSIS CONTROL-A



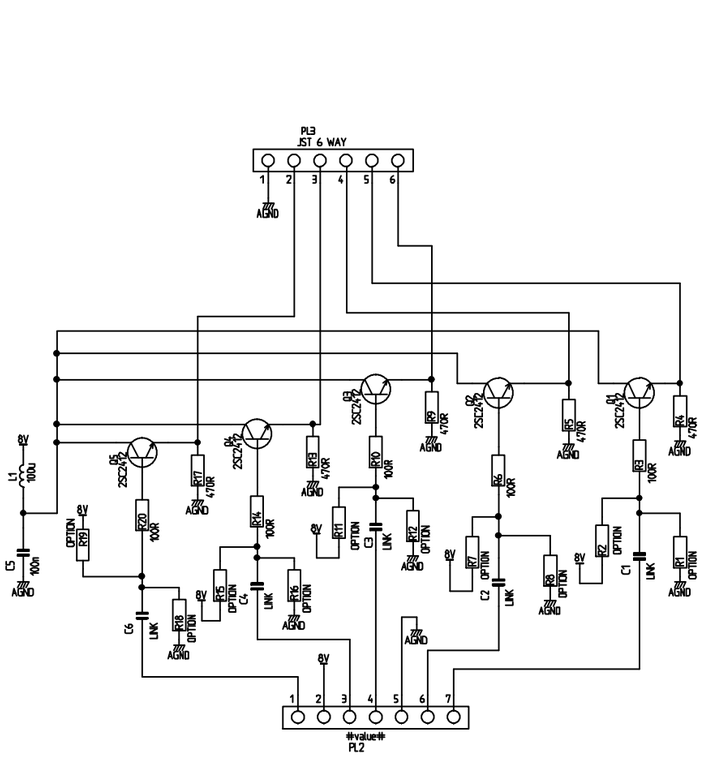
UP91 CHASSIS CONTROL-B

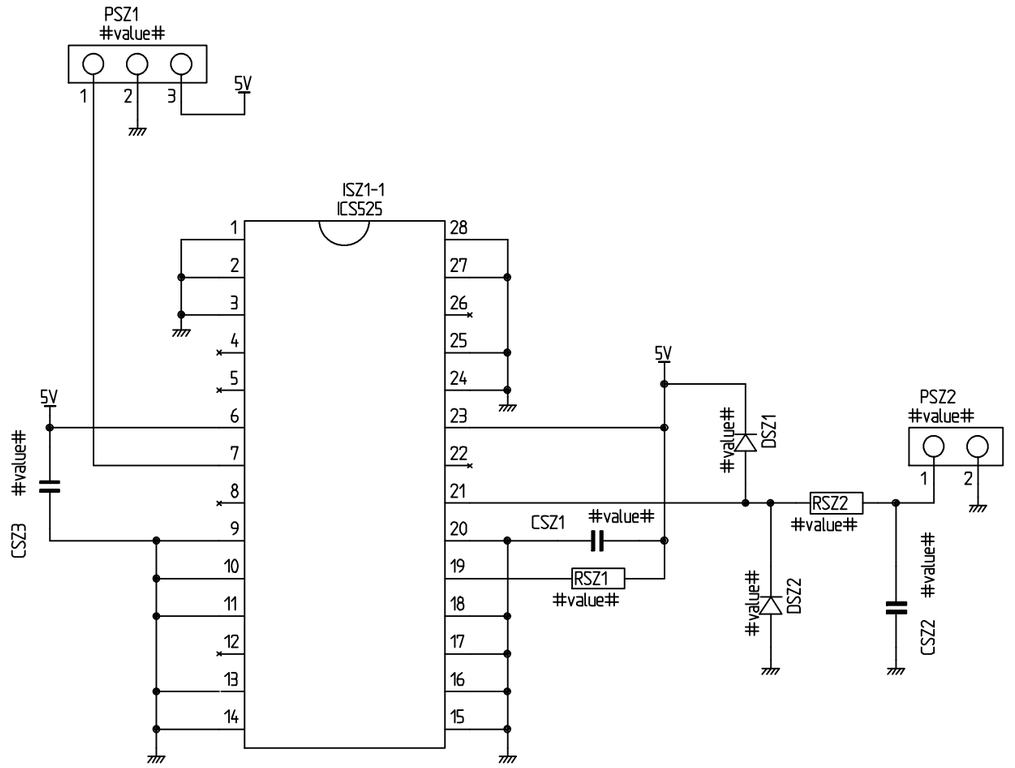


SM00026	EURO PTV CONTROL - B	HITACHI

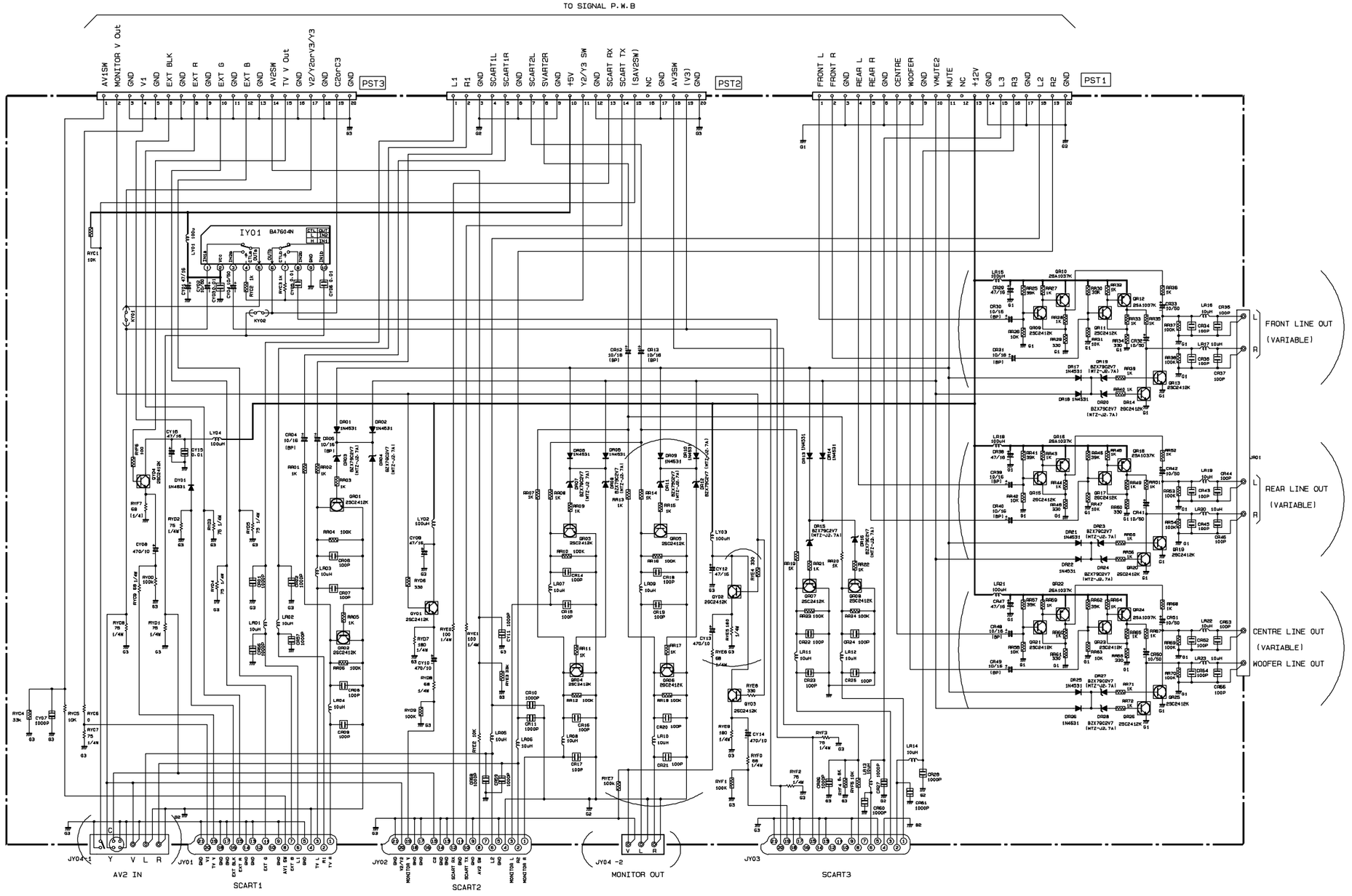


SM00026	AUDIO AMP BOARD 1 of 2	HITACHI

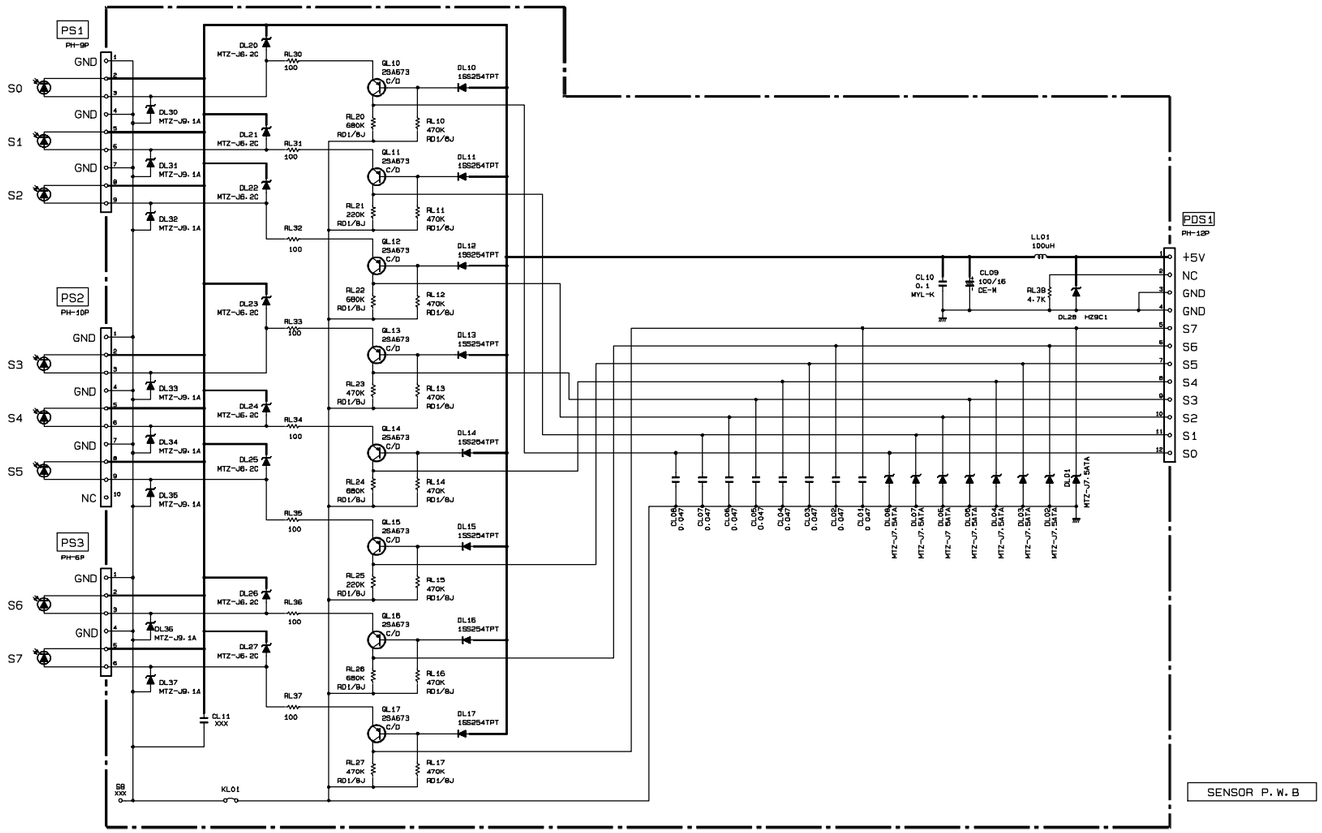




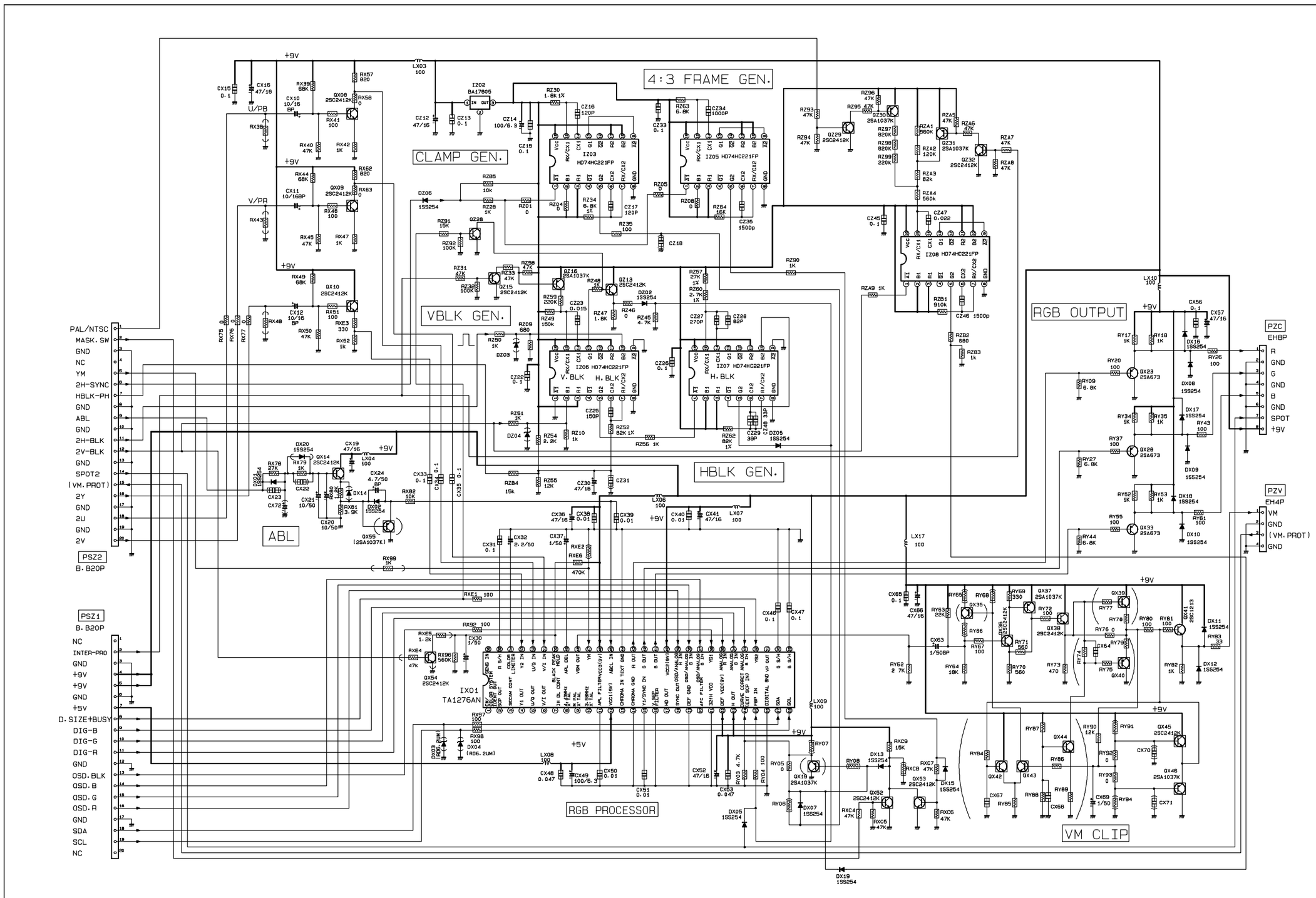
SM00026	AUDIO AMP BOARD 2 of 2	HITACHI



SM00026	EUROPE PTY TERMINAL	HITACHI

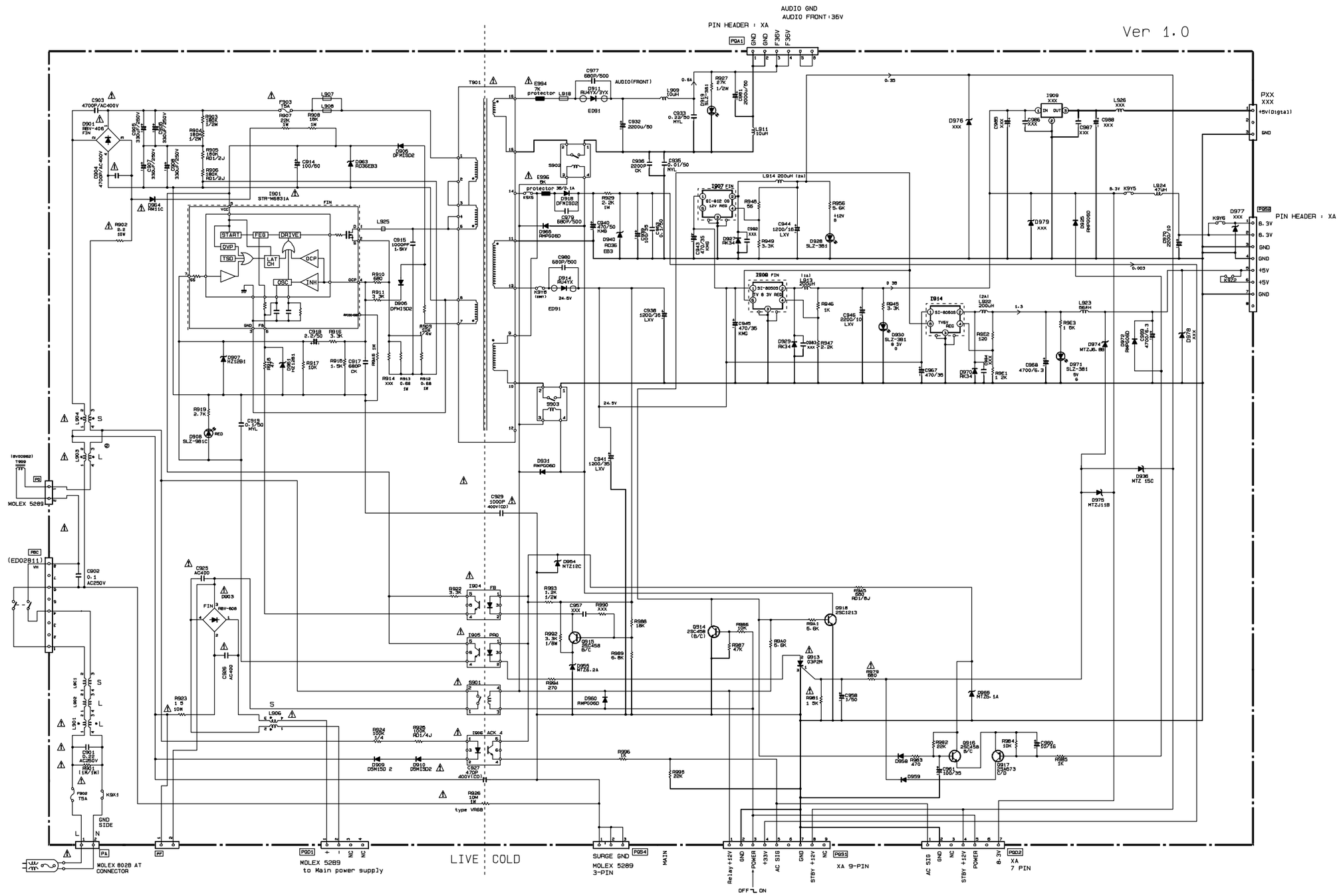


SM00026	UP9X SENSOR	HITACHI

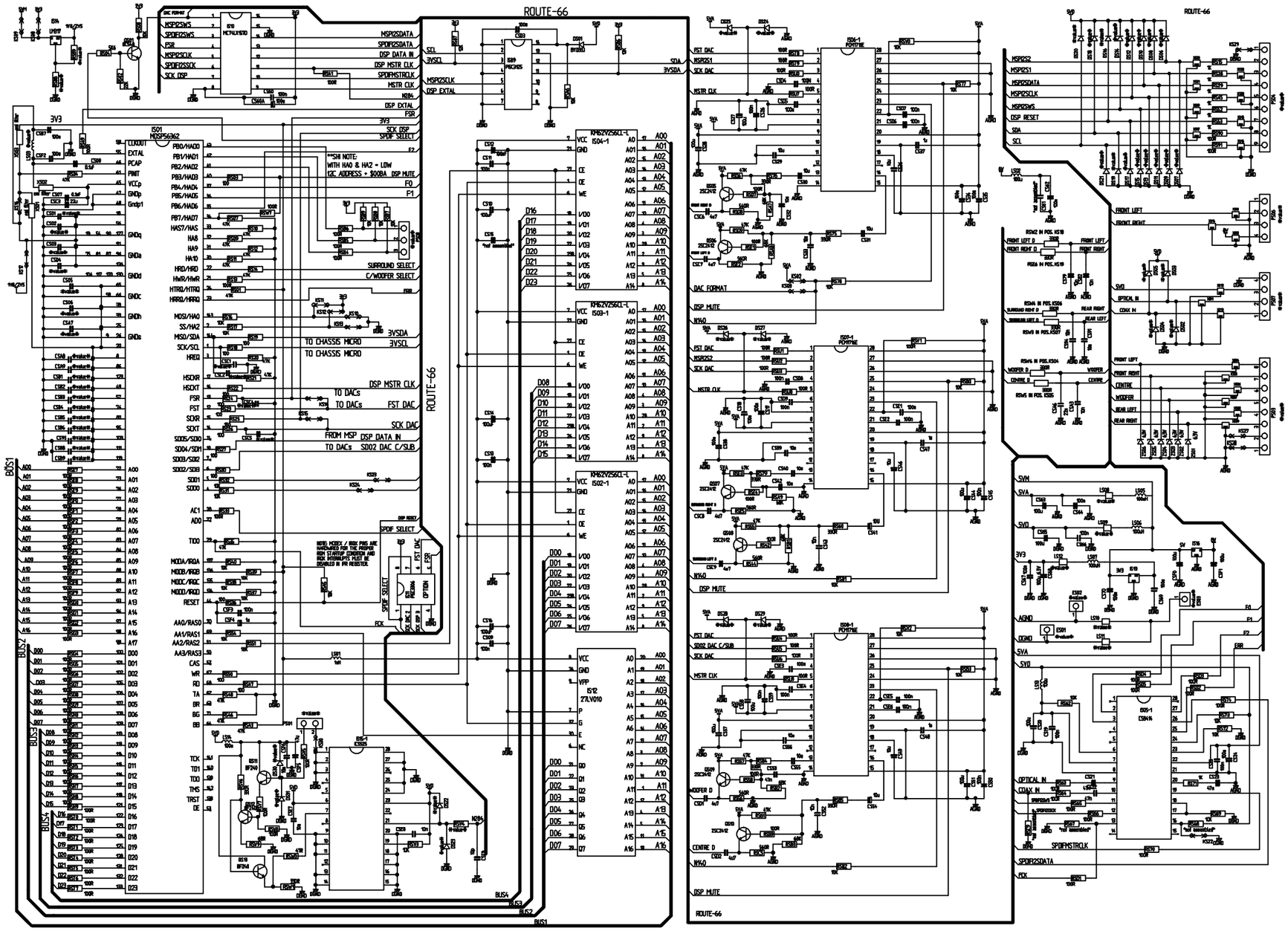


SM00026	UP9X RGB CIRCUIT	HITACHI

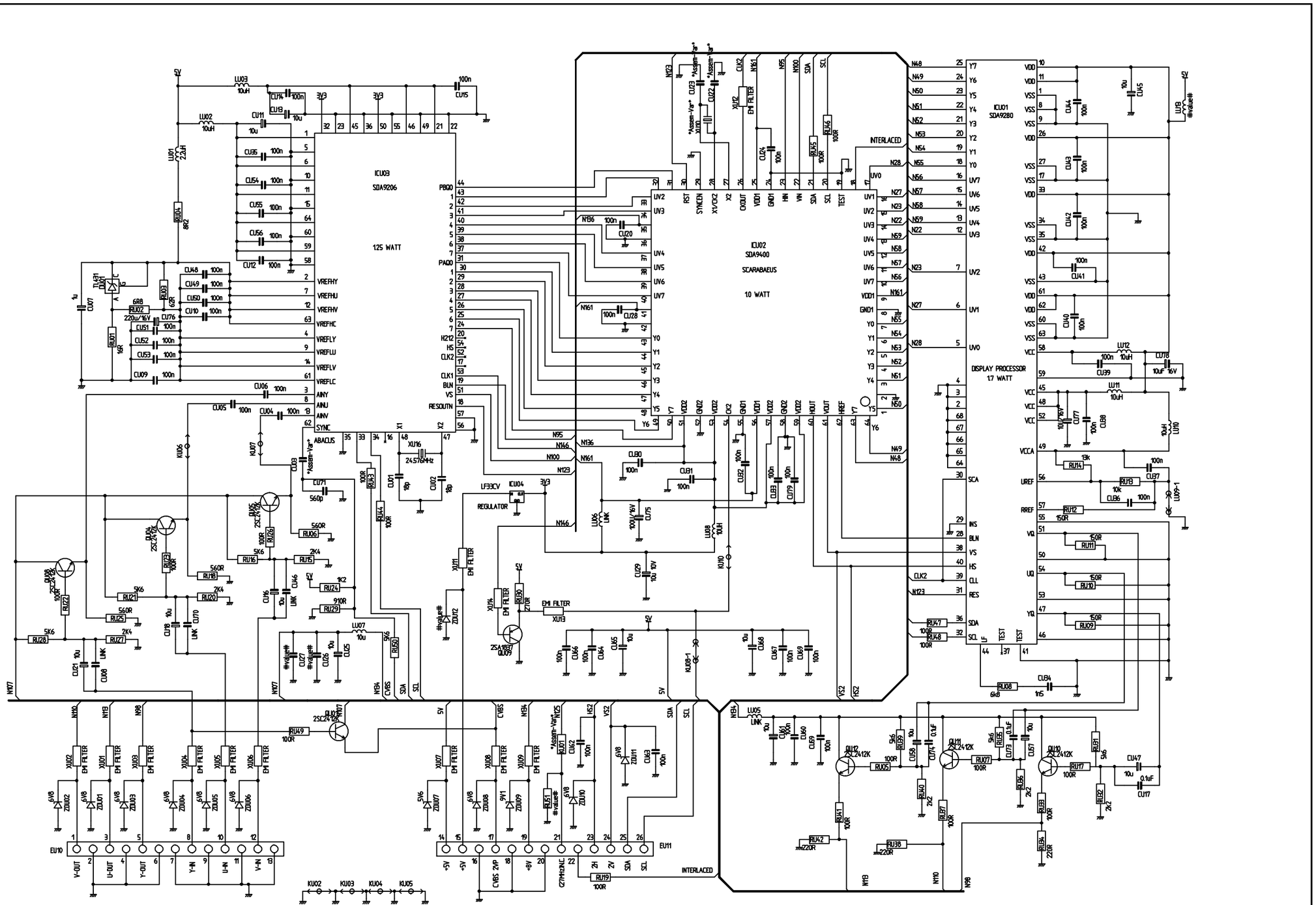
Ver 1.0



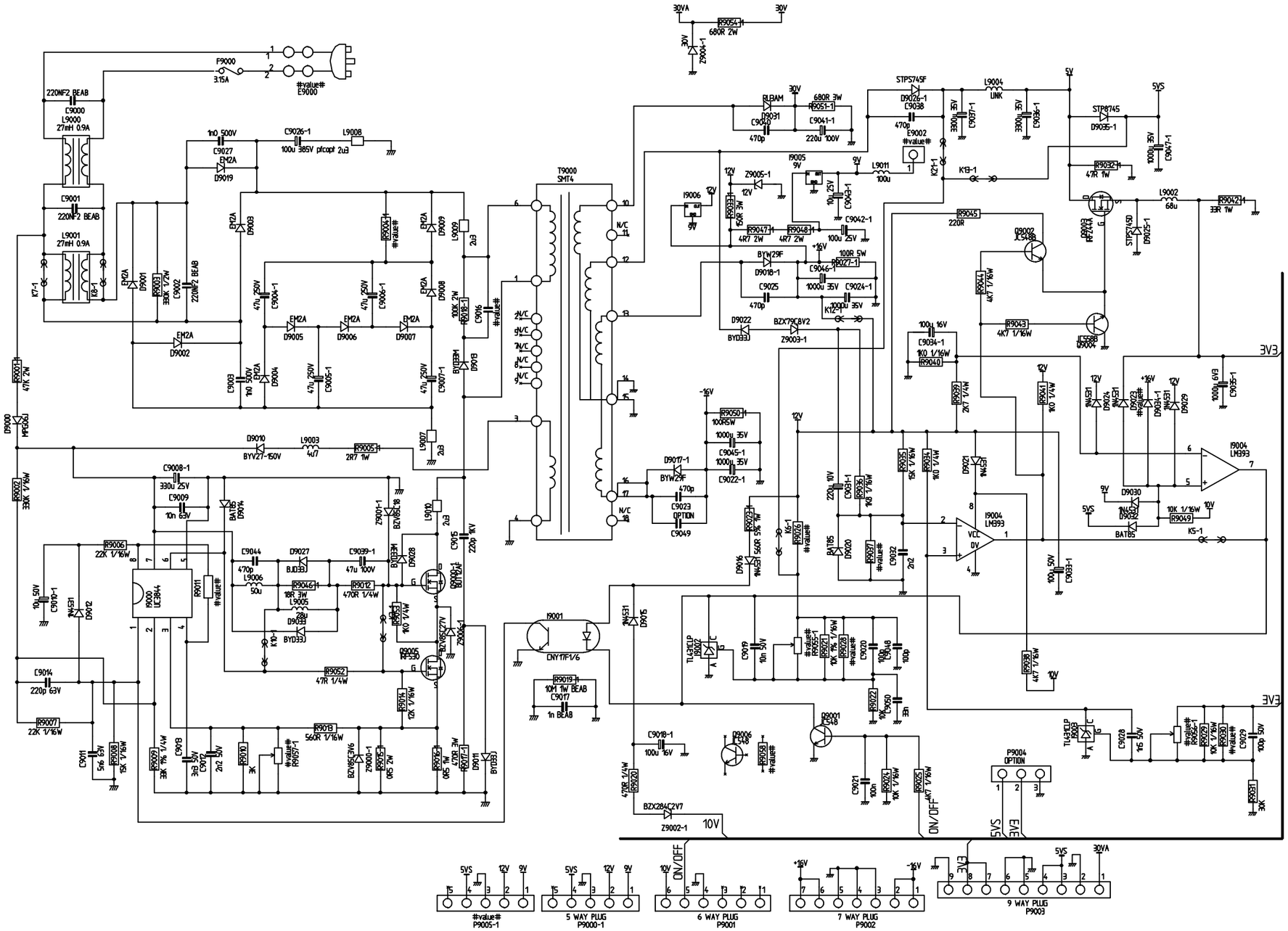
SM00026	UP91 POWER SUPPLY	HITACHI



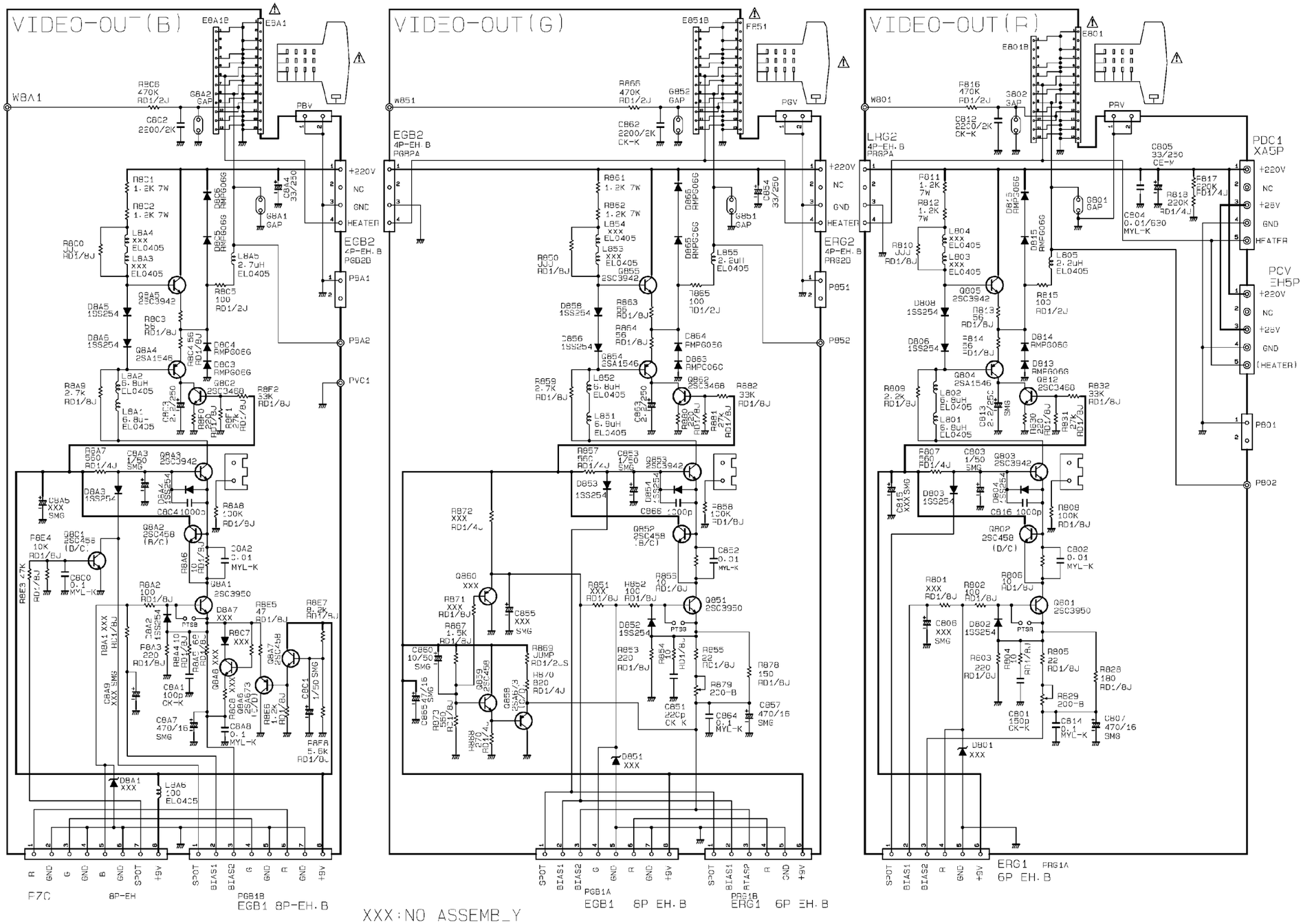
SM00026	AUDIO DECODER	HITACHI



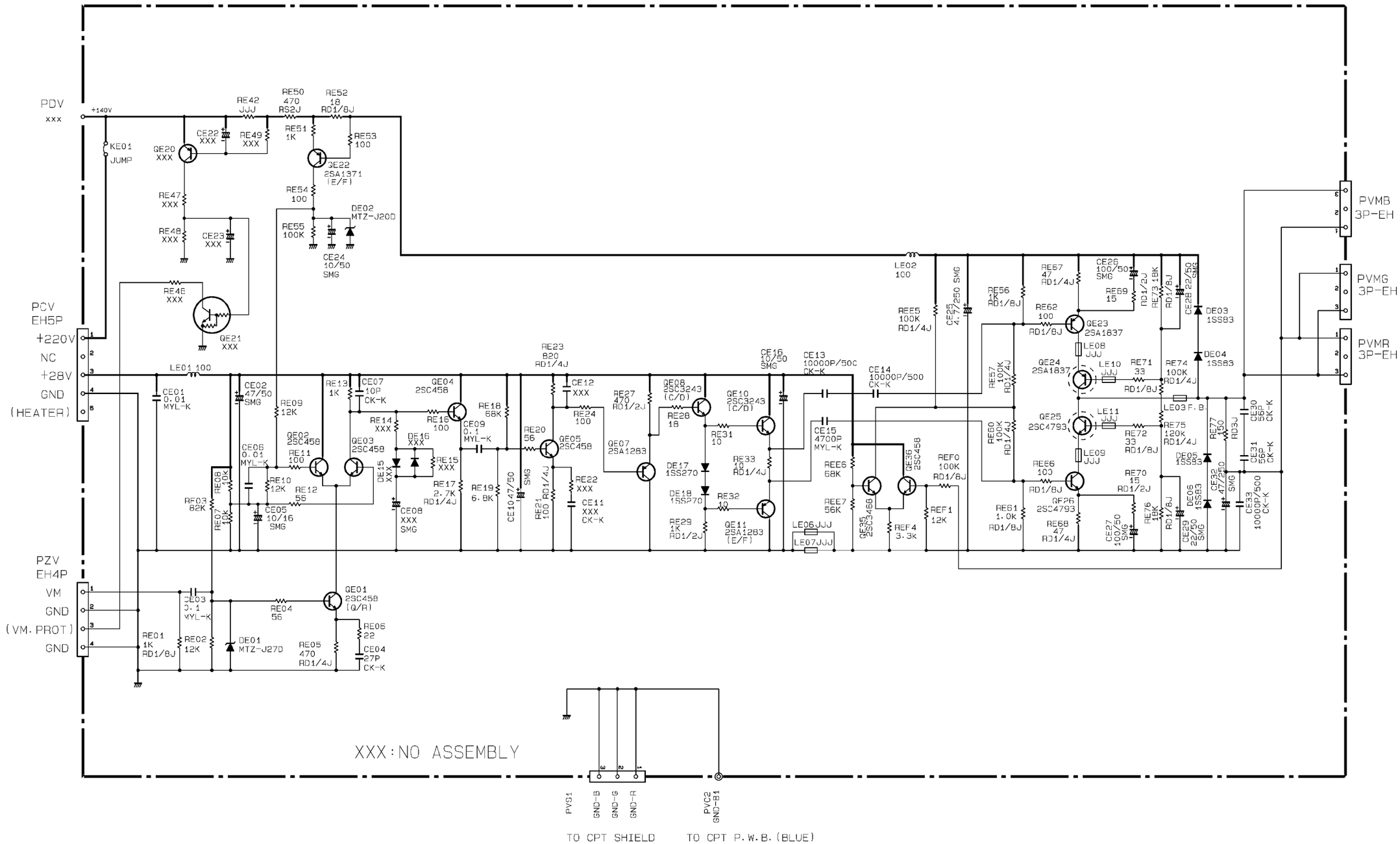
SM00026	HIGH END FEATURE BOX	HITACHI



SM00026	110W SUB POWER BOARD	HITACHI



SM00026	CPT CIRCUIT	HITACHI



SM00026	VM CIRCUIT	HITACHI